

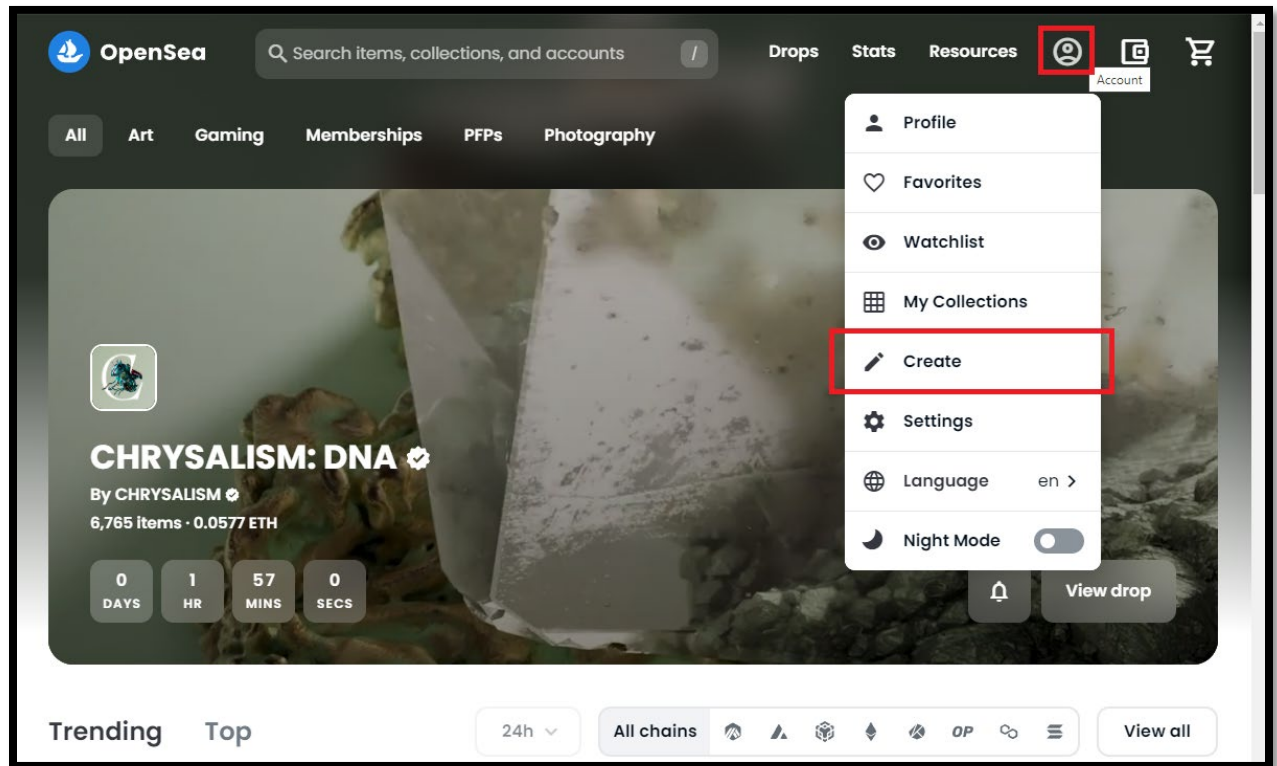
# EXHIBIT 11

*Tari Labs v. Lightning Labs*

Examples of Likely Overlap Between Tari/Taro in Market

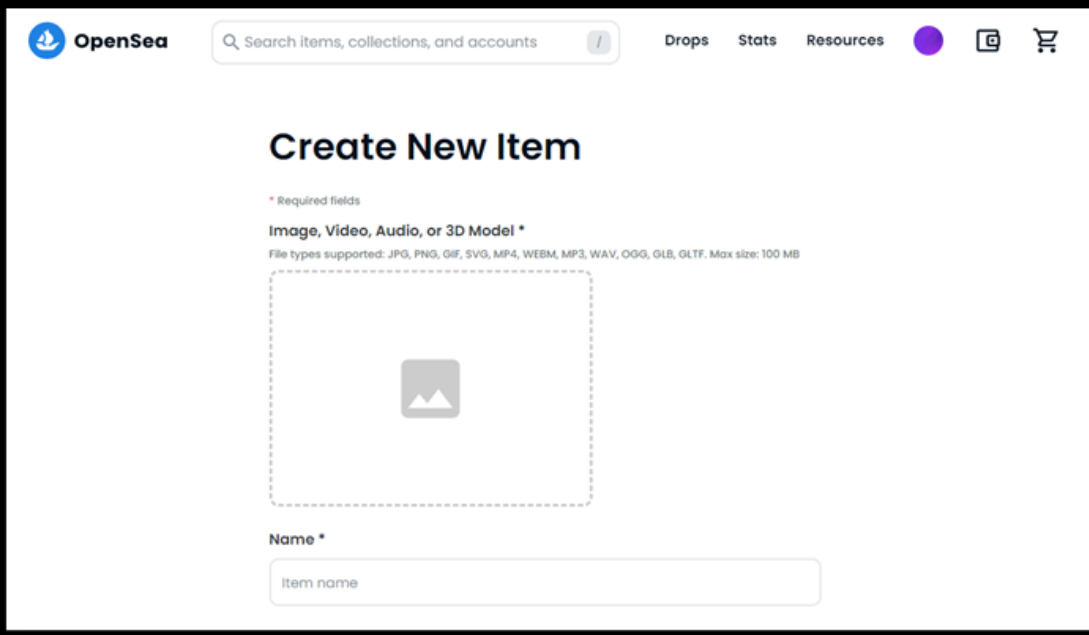
I. EXAMPLE #1: CONFUSION IN CREATING NFTS (JAIN DECL. ¶ 36, EX. 28)

A. User Chooses to Create Digital Asset



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**B. Taken to “Create New Item” Page**



The screenshot shows the OpenSea website's 'Create New Item' page. At the top, the OpenSea logo is on the left, and a search bar with the text 'Search items, collections, and accounts' is in the center. To the right of the search bar are links for 'Drops', 'Stats', and 'Resources', followed by a purple profile icon, a gallery icon, and a shopping cart icon. The main heading is 'Create New Item'. Below it, a red asterisk indicates 'Required fields'. The first section is 'Image, Video, Audio, or 3D Model \*'. Underneath, it lists supported file types: 'JPG, PNG, GIF, SVG, MP4, WEBM, MP3, WAV, OGG, GLB, GLTF. Max size: 100 MB'. There is a large dashed rectangular box for the upload, containing a small icon of a mountain and a sun. Below this box is the 'Name \*' label and a text input field with the placeholder text 'Item name'.

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**C. User Selects Blockchain**

The screenshot shows a web form titled "Supply". Below the title is a subtitle: "The number of items that can be minted. No gas cost to you! ⓘ". There is a text input field containing the number "1". Below this is a dropdown menu labeled "Blockchain" in a red box, with a red arrow pointing to it. The dropdown menu is open, showing a list of blockchain options: Ethereum, Arbitrum, Arbitrum Nova, Avalanche, BNB Chain, and Klaytn. Each option is preceded by its respective logo icon.

Blockchain
Ethereum
Arbitrum
Arbitrum Nova
Avalanche
BNB Chain
Klaytn

**D. Illustration: User Selects Blockchain with Tari and Taro as Selection Options**

**Supply**  
The number of items that can be minted. No gas cost to you! ⓘ

1

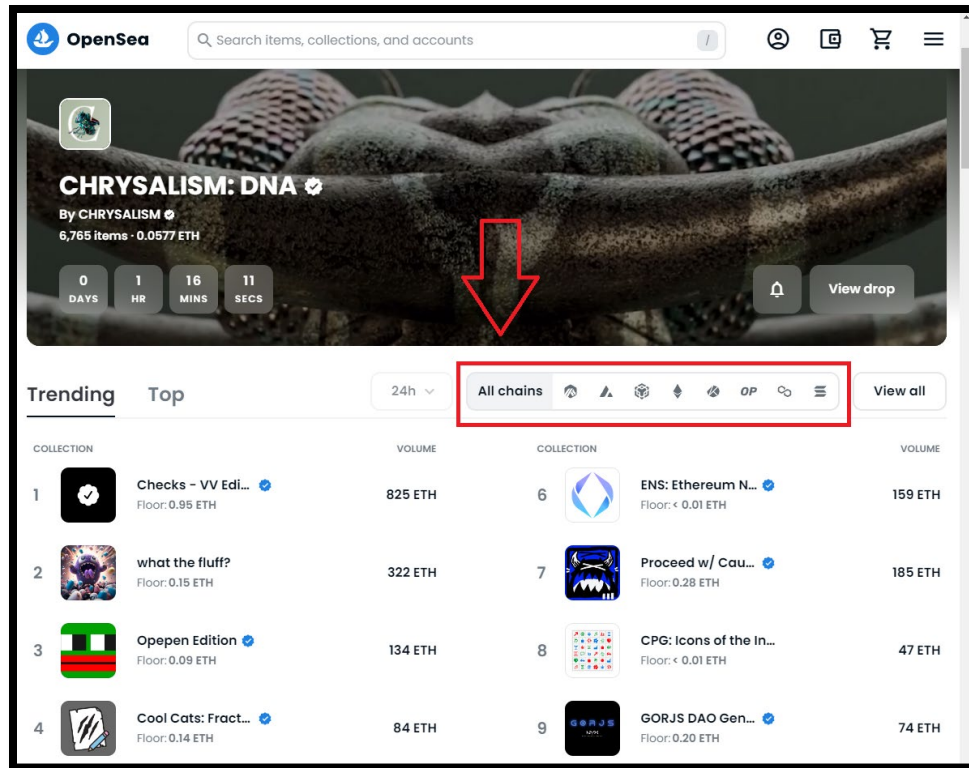
**Blockchain** ←

- Ethereum
- Arbitrum
- Arbitrum Nova
- Avalanche
- BNB Chain
- Klaytn
- Tari
- Taro

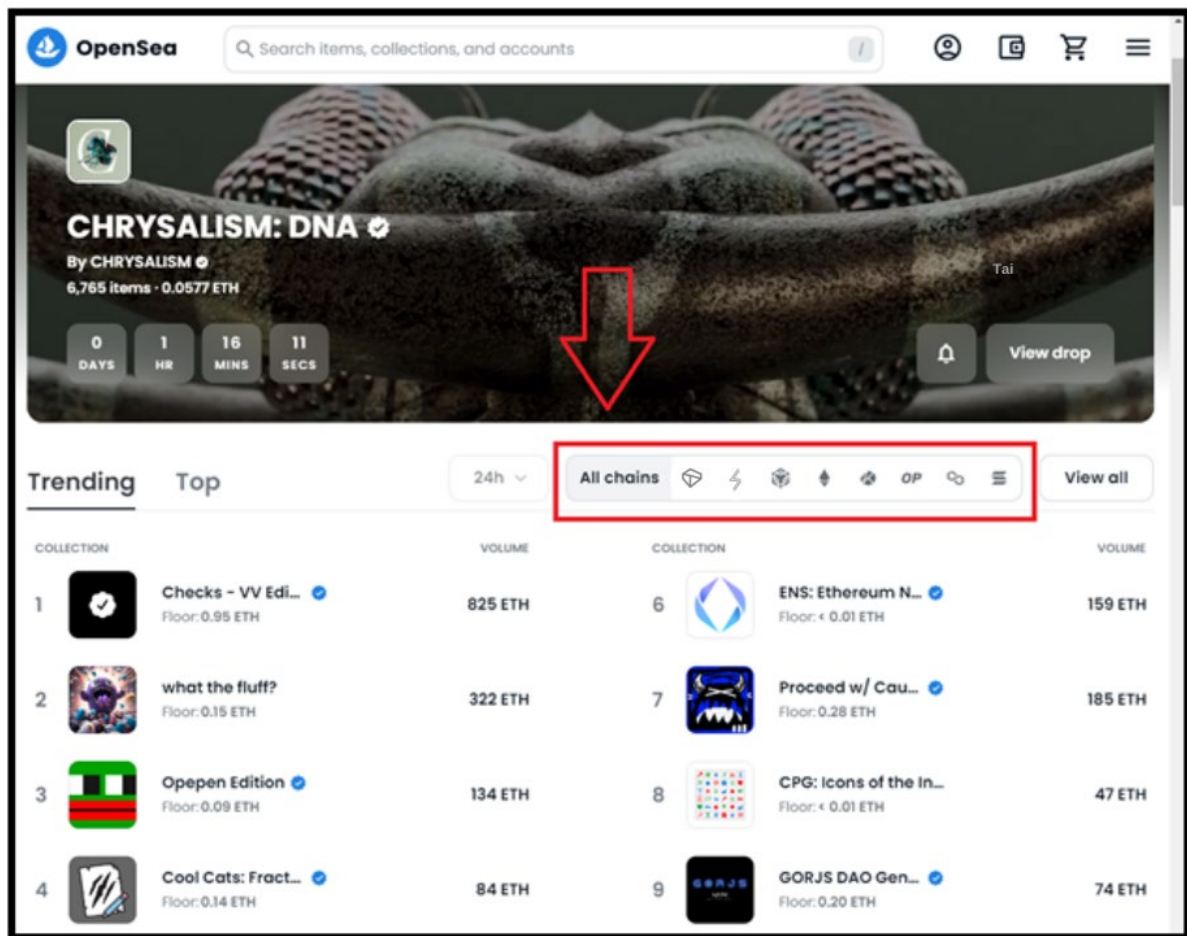
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## II. EXAMPLE #2: BROWSING DIGITAL ASSETS (JAIN DECL. ¶ 37, EX. 29)

### A. OpenSea HomePage



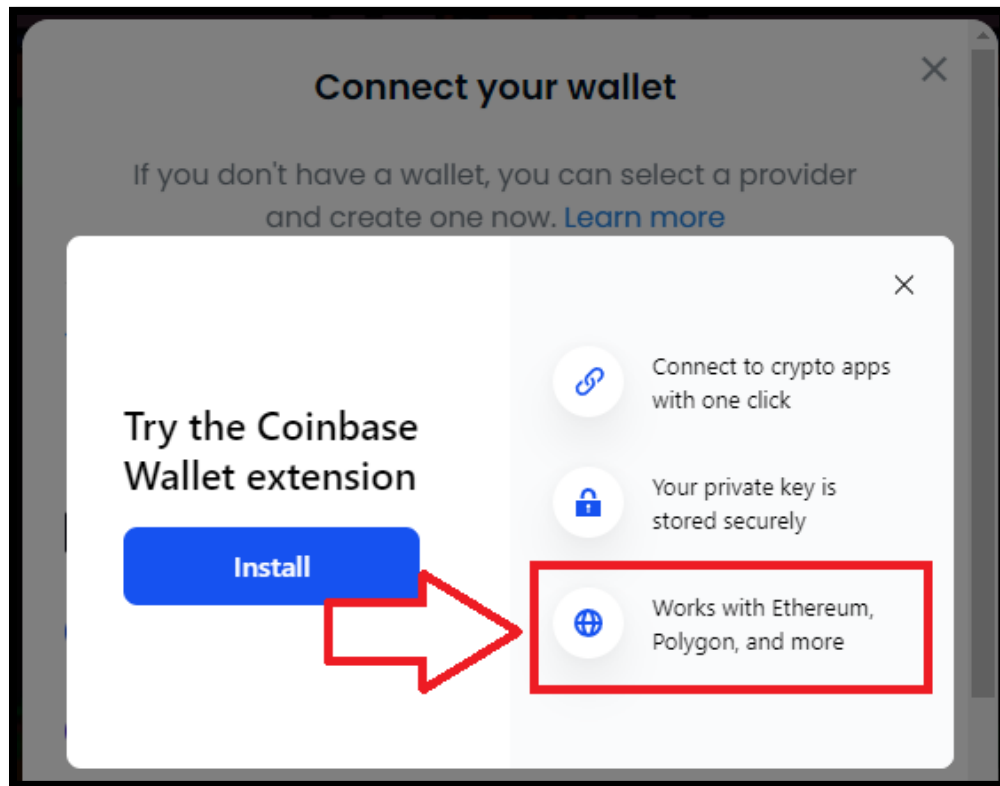
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**B. Illustration: OpenSea HomePage with Tari and Taro as Selection Options**

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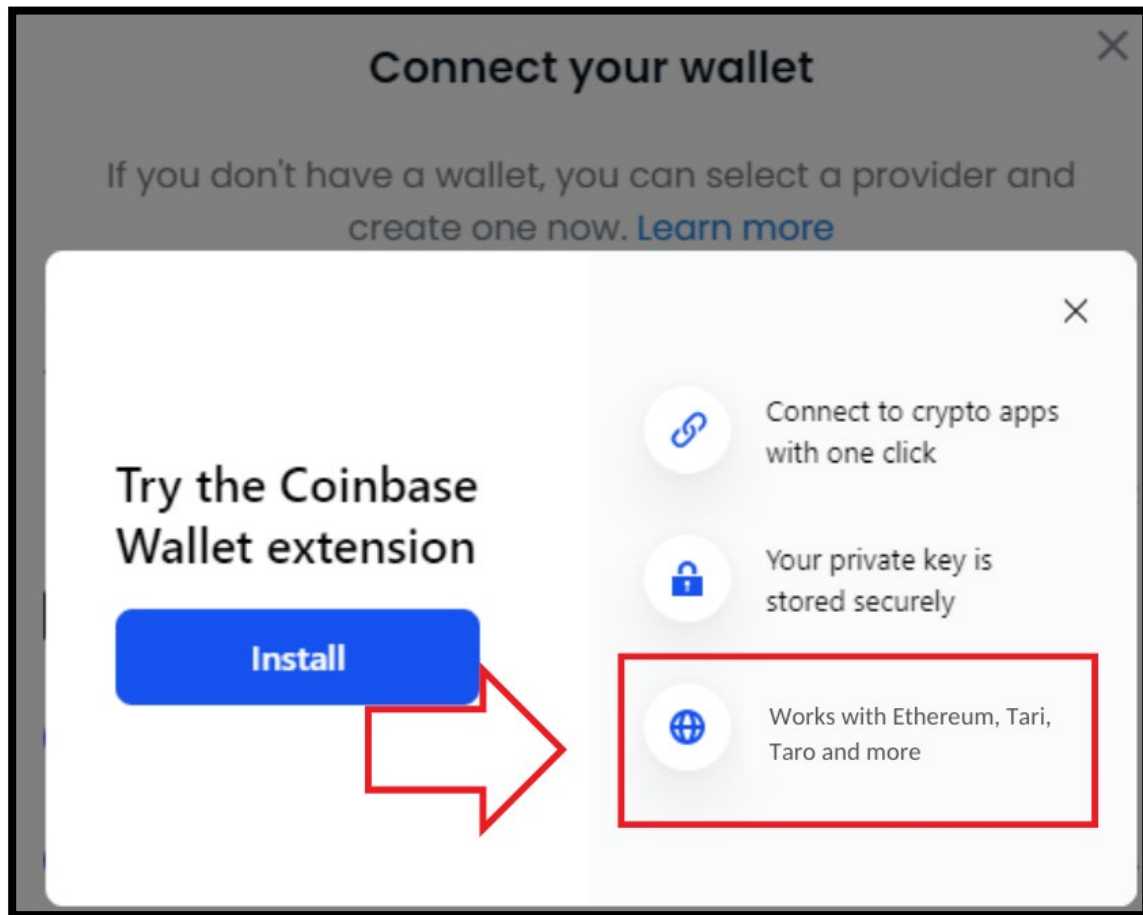
**III. EXAMPLE #3: CHOOSING DIGITAL WALLETS (JAIN DECL. ¶ 38, EX. 30)**

**A. Coinbase Wallet (Advertises Compatibility with Protocols)**





**B. Illustration: Coinbase Wallet (Advertises Compatibility with Protocols) including Tari and Taro**



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**IV. EXAMPLE #4: SMART CONTRACTS (JAIN DECL. ¶ 39, EX. 31)****A. OpenZeppelin Smart Contract Wizard with Protocol Selection**

The screenshot shows the OpenZeppelin Smart Contract Wizard interface. At the top, there are tabs for 'Solidity Wizard' and 'Cairo Wizard'. Below these, there are tabs for 'ERC20', 'ERC721', 'ERC1155', 'Governor', and 'Custom'. The 'ERC721' tab is selected and highlighted with a red box and a red arrow. To the right of the tabs are buttons for 'Copy to Clipboard', 'Open in Remix', and 'Download'.

The left sidebar contains 'SETTINGS' and 'FEATURES' sections. Under 'SETTINGS', there are fields for 'Name' (MyToken) and 'Symbol' (MTK). Below these is a 'Base URI' field with the value 'https://...'. Under 'FEATURES', there are checkboxes for 'Mintable', 'Auto Increment Ids', 'Burnable', 'Pausable', 'Votes', 'Enumerable', and 'URI Storage'.

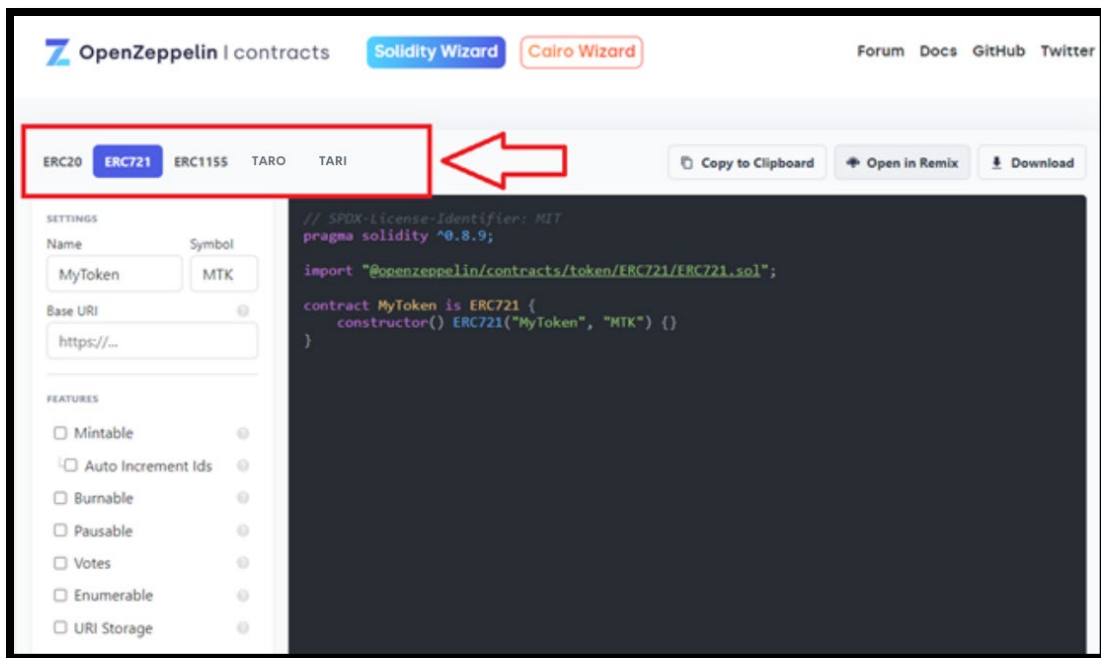
The main area displays the Solidity code for the ERC721 contract:

```
// SPDX-License-Identifier: MIT
pragma solidity ^0.8.9;

import "@openzeppelin/contracts/token/ERC721/ERC721.sol";

contract MyToken is ERC721 {
    constructor() ERC721("MyToken", "MTK") {}
}
```

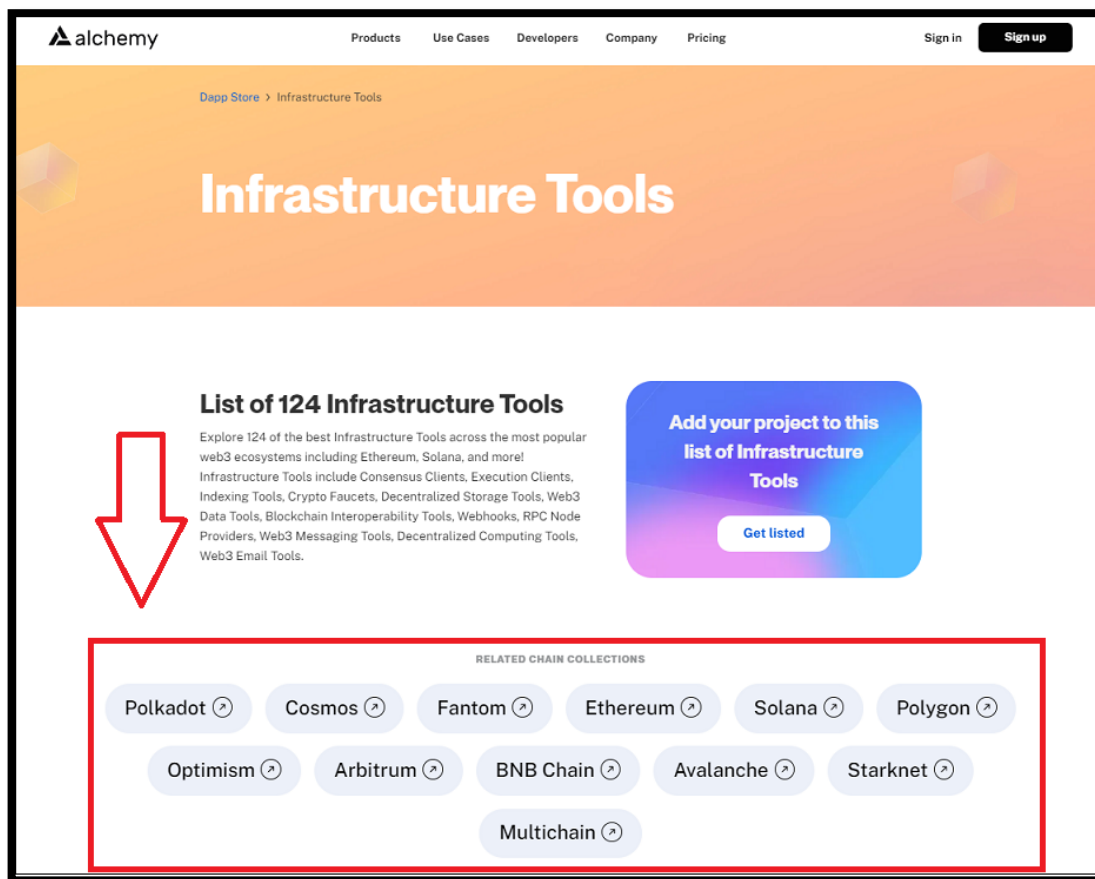
**B. Illustration: OpenZeppelin Smart Contract Wizard with Protocol Selection with Taro and Tari**



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## V. EXAMPLE #5 DEVELOPMENT TOOLS (JAIN DECL. ¶ 40, EX. 32)

### A. Alchemy Infrastructure Tools with Chain Selection



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**B. Illustration: Alchemy Infrastructure Tools with Chain Selection including Tari and Taro**

